

APPROVED	O.C. FIG.	
BY	CLASS	SUBCLASS
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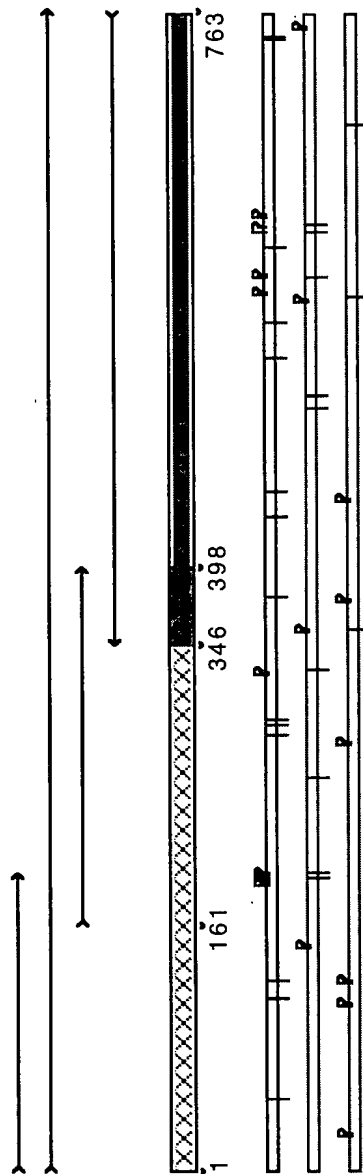
Figure 1-A

>1554838		CTCCACTGCA	ACCACCCAGA	GCCATGGCTC	CCCGAGGCTG	CATCGTAGCT
>1554838 IH		CTCCACTGCA	ACCACCCAGA	GCCATGGCTC	CCCGAGGCTG	CATCGTAGCT
Consensus		CTCCACTGCA	ACCACCCAGA	GCCATGGCTC	CCCGAGGCTG	CATCGTAGCT
>1554838		GTCTTTTGCCA	TTTCTGTCAT	CTCCAGGCTC	CTCTGCTCAC	ACGGAGCCCC
>1554838 IH		GTCTTTTGCCA	TTTCTGTCAT	CTCCAGGCTC	CTCTGCTCAC	ACGGAGCCCC
Consensus		GTCTTTTGCCA	TTTCTGTCAT	CTCCAGGCTC	CTCTGCTCAC	ACGGAGCCCC
>1554838		AGTGGCCCCC	ATGACTCCTT	ACCTGATGCT	GTGCCAGCCA	CACAAGAGAT
>1554838 IH		AGTGGCCCCC	ATGACTCCTT	ACCTGATGCT	GTGCCAGCCA	CACAAGAGAT
Consensus		AGTGGCCCCC	ATGACTCCTT	ACCTGATGCT	GTGCCAGCCA	CACAAGAGAT
>1554838		GTGGGGACAA	GTTCTACGAC	CCCCTGCAGC	ACTGTTGCTA	TGATGA
>1554838 IH		GTGGGGACAA	GTTCTACGAC	CCCCTGCAGC	ACTGTTGCTA	TGATGATGCC
>2624118			TTCTACGAC	CCCCTGCAGC	ACTGTTGCTA	TGATGATGCC
Consensus		GTGGGGACAA	GTTCTACGAC	CCCCTGCAGC	ACTGTTGCTA	TGATGATGCC
>1554838 IH		GTCGTGCCCT	TGGCCAGGAC	CCAGACGTGT	GGAAACTGCA	CCTTCAGAGT
>2624118		GTCGTGCCCT	TGGCCAGGAC	CCAGACGTGT	GGAAACTGCA	CCTTCAGAGT
Consensus		GTCGTGCCCT	TGGCCAGGAC	CCAGACGTGT	GGAAACTGCA	CCTTCAGAGT
>1554838 IH		CTGCTTTGAG	CAGTGCTGCC	CCTGGACCTT	CATGGTGAAG	CTGATAAACC
>2624118		CTGCTTTGAG	CAGTGCTGCC	CCTGGACCTT	CATGGTGAAG	CTGATAAACC
Consensus		CTGCTTTGAG	CAGTGCTGCC	CCTGGACCTT	CATGGTGAAG	CTGATAAACC
>1554838 IH		AGAACTGCGA	CTCAGCCCGG	ACCTCGGATG	ACAGGCTTTG	TCGCAGTGTC
>2624118		AGAACTGCGA	CTCAGCCCGG	ACCTCGGATG	ACAGGCTTTG	TCGCAGTGTC
<g2178680						GTGTC
Consensus		AGAACTGCGA	CTCAGCCCGG	ACCTCGGATG	ACAGGCTTTG	TCGCAGTGTC
>1554838 IH		AGCTAATGGA	ACATCAGGGG	AACGATGACT	CCTGGATTCT	CCTTCCTGGG
>2624118		AGCTAATGGA	ACATCAGGGG	AACGATGACT	CCTGGATTCT	CCTTCCT
<g2178680		AGCTAATGGA	ACATCAGGGG	AACGATGACT	CCTGGATTCT	CCTTCCTGGG
Consensus		AGCTAATGGA	ACATCAGGGG	AACGATGACT	CCTGGATTCT	CCTTCCTGGG
>1554838 IH		TGGGCCTGGA	GAAAGAGGCT	GGTGTTACCT	GAGATCTGGG	ATGCTGAGTG
<g2178680		TGGGCCTGGA	GAAAGAGGCT	GGTGTTACCT	GAGATCTGGG	ATGCTGAGTG
Consensus		TGGGCCTGGA	GAAAGAGGCT	GGTGTTACCT	GAGATCTGGG	ATGCTGAGTG
>1554838 IH		GCTGTTTGGG	GGCCAGAGAA	ACACACACTC	AACTGCCCAC	TTCATTCTGT
<g2178680		GCTGTTTGGG	GGCCAGAGAA	ACACACACTC	AACTGCCCAC	TTCATTCTGT
Consensus		GCTGTTTGGG	GGCCAGAGAA	ACACACACTC	AACTGCCCAC	TTCATTCTGT
>1554838 IH		GACCTGTCTG	AGGCCCACCC	TGCCGCTGCC	CTGAGGAGGC	CCACAGGTCC
<g2178680		GACCTGTCTG	AGGCCCACCC	TGCCGCTGCC	CTGAGGAGGC	CCACAGGTCC
Consensus		GACCTGTCTG	AGGCCCACCC	TGCCGCTGCC	CTGAGGAGGC	CCACAGGTCC
>1554838 IH		CCTTCTAGAA	TTCTGGACAG	CATGAGATGC	GTGTGCTGAT	GGGGGCCCAG
<g2178680		CCTTCTAGAA	TTCTGGACAG	CATGAGATGC	GTGTGCTGAT	GGGGGCCCAG
Consensus		CCTTCTAGAA	TTCTGGACAG	CATGAGATGC	GTGTGCTGAT	GGGGGCCCAG

APPROVED	O.C. FIG.	
BY	CLASS	SUBCLASS
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865030 2626060

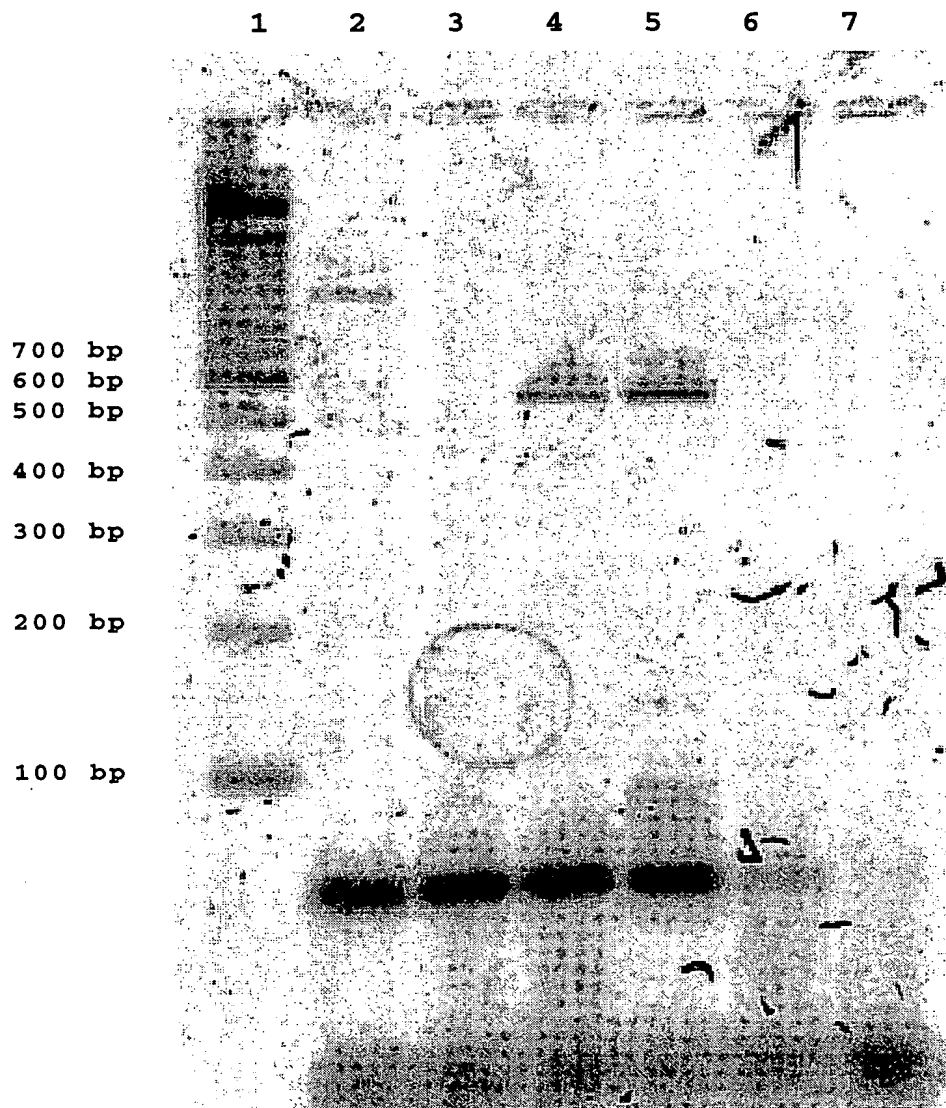
FIGURE 2



1554838
1554838IH
2624118
92178680

APPROVED	O.E. FIG.	
BY	GLASS	CUDOLASS
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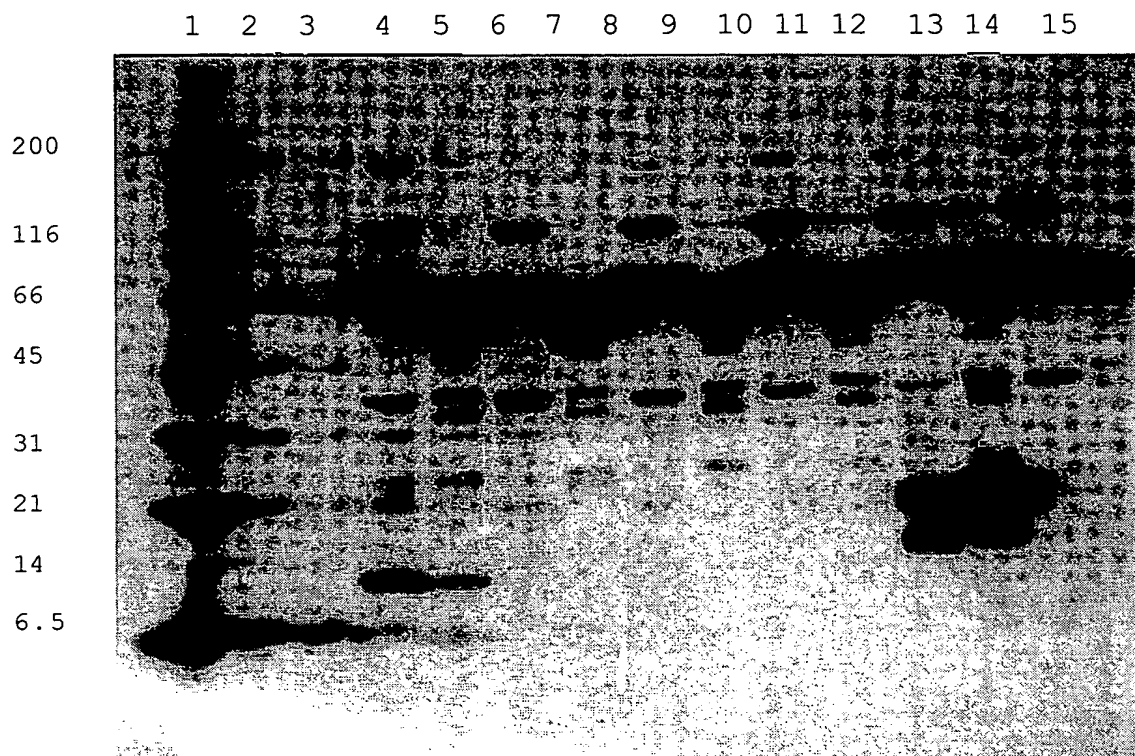
Figure 3-A



LANE	SAMPLE
1	Molecular Weight Marker (100 bp)
2	Placental DNA
3	Bladder Cancer
4	Bladder Cancer
5	Bladder Cancer
6	Normal Bladder
7	Normal Bladder

APPROVED	O.C. FIG. 4	
BY	CLASS	SUBCLASS
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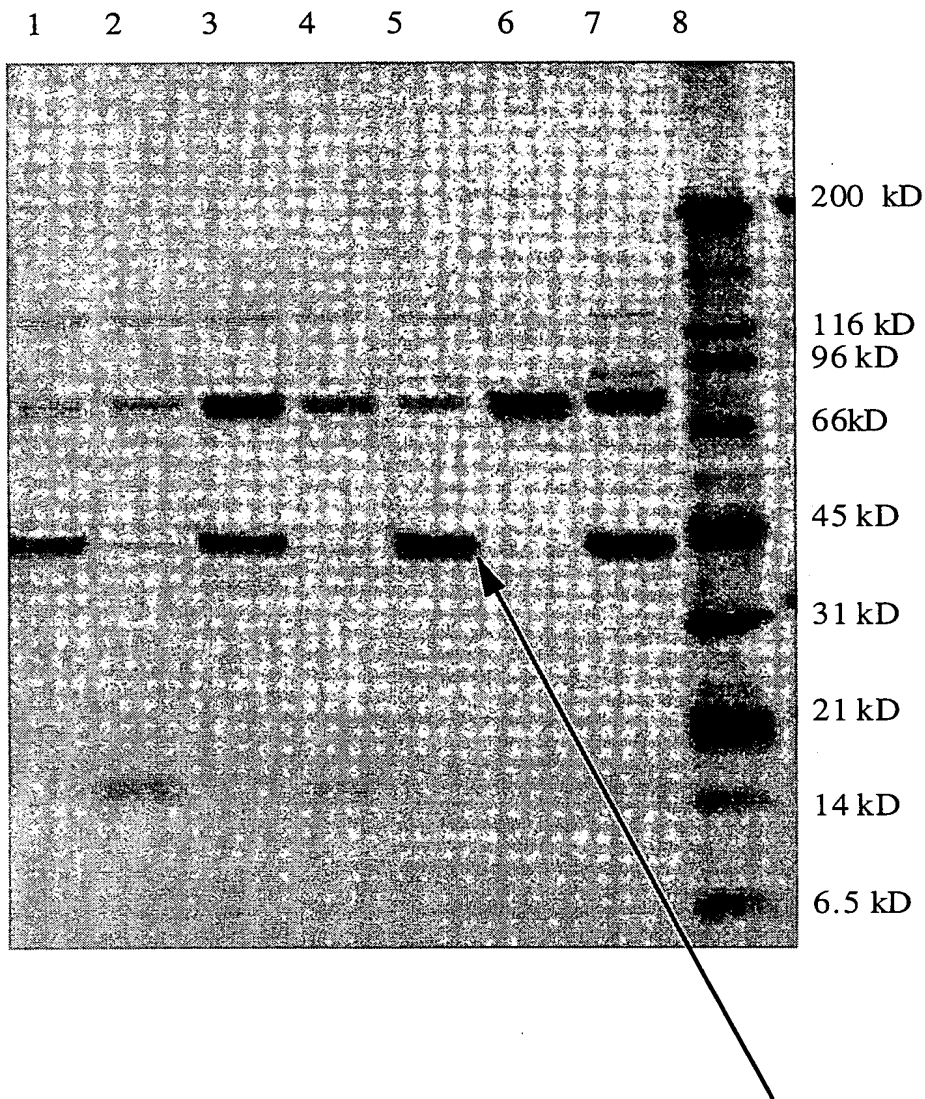
Figure 4



Lane	Sample	Lane	Sample
1	Biotinylated Molecular Weight Marker (kD)	9	Unrelated Transfected Cell Supernatant
2	Myc-Labeled Recombinant Protein, 1000 ng/ml	10	Unrelated Transfected Cell Lysate
3	Myc-Labeled Recombinant Protein, 200 ng/ml	11	Unrelated Transfected Cell Supernatant
4	Unrelated Transfected Cell Lysate	12	BL172 Transfected Cell Lysate
5	Unrelated Transfected Cell Supernatant	13	BL172 Transfected Cell Supernatant
6	Unrelated Transfected Cell Lysate	14	BL172 Untransfected Cell Lysate
7	Unrelated Transfected Cell Supernatant	15	BL172 Untransfected Cell Supernatant
8	Unrelated Transfected Cell Lysate		

APPROVED	D.G. FIG. 5	
BY	CLASS	SUBCLASS
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Figure 5



Lane	Tissue
1	Breast Cancer
2	Lung
3	Colon Cancer
4	Bladder
5	Bladder Cancer
6	Bladder
7	Bladder Cancer
8	Molecular Weight Markers (kD)